

Superfund Site Strategy Recommendation

Region 6

Site Name: COMMANDER FINISHING CO. Site Number: OKD117545764

Alias Site Name(s): _____

Address: 226 ADAMS ROAD

City/County or Parish/State/Zip: SAND SPRINGS / TULSA / OKLA.

Recommendation:

- ☒ 1. No further remedial action planned under Superfund.
- ☐ 2. Further pre-remedial investigative action, needed under Superfund:

PA _____
SSI _____ Priority: High _____ Medium _____
LSI _____
Other _____
To be performed by _____

- ☒ 3. Action may be appropriate under other authority: RCRA _____
NPDES _____ SPCC _____ 404 _____ TSCA ☒ UIC _____
SMCRA _____ State _____ Other _____

Discussion:

COMMANDER FINISHING CO.
OKD117545764

(see attached SSSR)

TRANSFORMERS

SUPERFUND FILE

AUG 25 1992

REORGANIZED

Copies to (please list): (6T-PT)

Recommended By: Daniel Coel

Date: 4/28/89

Approved By: Bill Taylor

Date: 4/28/89

SSSR for Commander Finishing Company

This site is upgradient of the Sand Springs Petrochemical National Priorities List (NPL) site. During the Remedial Investigation (RI) it was discovered that groundwater contaminated with volatile organic priority pollutants was migrating into the site from sources located upgradient of the site (see fig. 7-10 of the RI report). Because of this sites upgradient location, it was identified as a potential contributing source of the groundwater contamination and consequently was referred to the PA/SI program for further investigation. The Oklahoma State Department of Health has conducted a preliminary assessment at this site. The PA report indicates that the site was used as a textile manufacturing facility from the 1920's until the late 1960's. Currently the property is leased for various purposes including warehouse space, Regency Woodwork and Midwest Textiles. An onsite inspection revealed the presence of several leaking electrical transformers stored onsite. Samples of stained soil near the leaking transformer revealed low levels of several metals and trace amounts of PCB's (1.9 ppm). The property owners have been informed by the OSDH that the transsformer should be properly disposed of. The transformers are the only waste noted on site during the PA. Because there are no wells onsite it was not possible to ascertain whether this site is contributing to groundwater contamination at the NPL site. However, at this time it does not appear likely that this site is contributing to groundwater contamination at the NPL site. Therefore, no further action under CERCLA is recommended at this site.